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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 1

### Complete if Known

Application Number	10/824,410
Filing Date	April 15, 2004
First Named Inventor	Steven W. Mitchell
Group Art Unit	<del>3668</del> 3662
Examiner Name	Sotomayor, John B
Attorney Docket Number	36762-182254

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
JBS	A1	Wendy E. Mackay and Anne-Laure Fayard, "Designing Interactive Paper, Lessons from three Augmented Reality Projects" (1999), available at <a href="http://citeseer.ist.psu.edu/mackay99designing.html">http://citeseer.ist.psu.edu/mackay99designing.html</a>	
JBS	A2	Wendy E. Mackay et al., "Reinventing the Familiar: Exploring an Augmented Reality Design Space for Air Traffic Control" (1988), available at <a href="http://citeseer.ist.psu.edu/mackay98reinventing.html">http://citeseer.ist.psu.edu/mackay98reinventing.html</a>	
JBS	A3	Lance Winslow, "Is your air traffic control person real?" no date, available at <a href="http://articles.pointshop.com/aviation/40686.php">http://articles.pointshop.com/aviation/40686.php</a> ,	
JBS	A4	Fenella Saunders, "Future Tech: Virtual Realizy 2.0" (September 1999) available at <a href="http://www.discover.com/sep_99/future.html">http://www.discover.com/sep_99/future.html</a>	
JBS	A5	Steven R. Ellis et al, "Augmented Reality Tower Tool" presented at Nasa Human Factors Symposium, Oct. 18-21, 2004, available at <a href="http://www.as.nasa.gov/hf_symposium/agenda.html">http://www.as.nasa.gov/hf_symposium/agenda.html</a>	
JBS	A6	Phil Scott, "A virtual reality control tower helps to test new runway designs and traffic patterns" <u>Scientific American</u> , April 2000, available at <a href="http://www.sciam.com/article.cfm?articleID=0005471B-3E53-1C75-9B81809EC588EF21">http://www.sciam.com/article.cfm?articleID=0005471B-3E53-1C75-9B81809EC588EF21</a>	
JBS	A7	"Future Flight Central" no date, available at <a href="http://www.simlabs.arc.nasa.gov/ffc/ffc.html">http://www.simlabs.arc.nasa.gov/ffc/ffc.html</a> , last updated Nov. 11, 2005	
JBS	A8	Stephane Chatty and Patrick Lecoanet, "Pen Computing for Air Traffic Control" <u>Proceeding of the SIGCHI conference on Human factors in computing systems</u> (1996), available at <a href="http://sigchi.org/chi96/proceedings/papers/Chatty/sc_txt.htm">http://sigchi.org/chi96/proceedings/papers/Chatty/sc_txt.htm</a>	

Examiner Signature	/John B. Sotomayor/	Date Considered	06/20/2006
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